

#11.

Statement	Reason
$\angle FGO \cong \angle TPA$	Given
$\angle FOG \cong \angle TAP$	Given
$FO = TA$	Given
$\overline{FO} \cong \overline{TA}$	def. of \cong
$\triangle FGO \cong \triangle TPA$	AAS \cong Post.
$\overline{GF} \cong \overline{TP}$	CPCTC